

FIG. 1



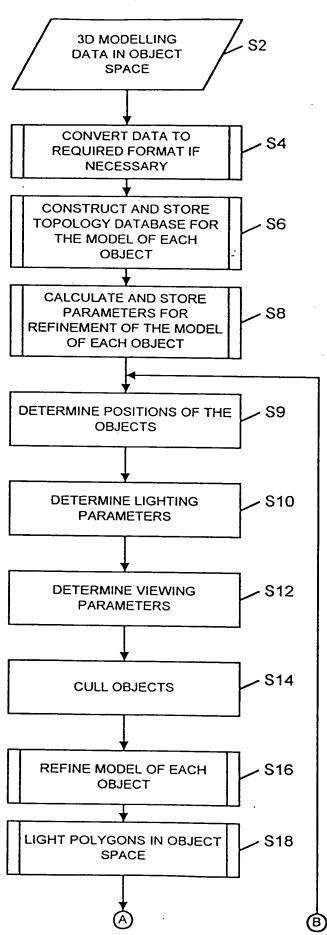


FIG. 2

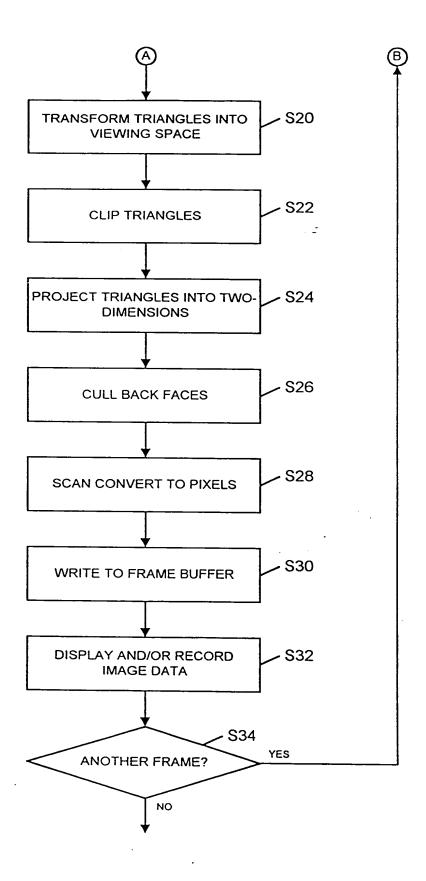
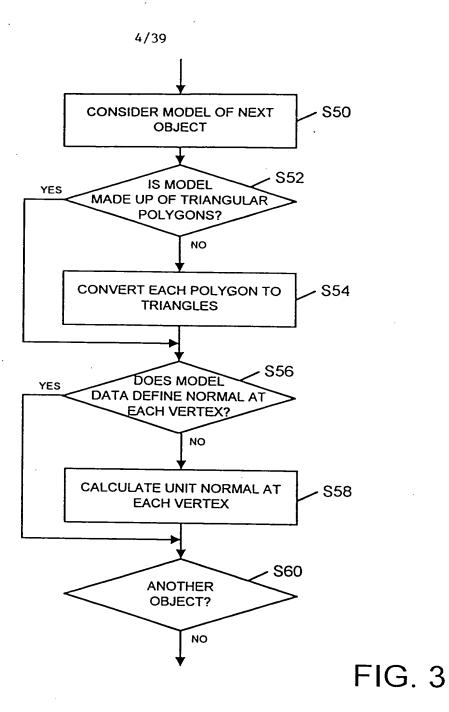


FIG. 2 (cont)



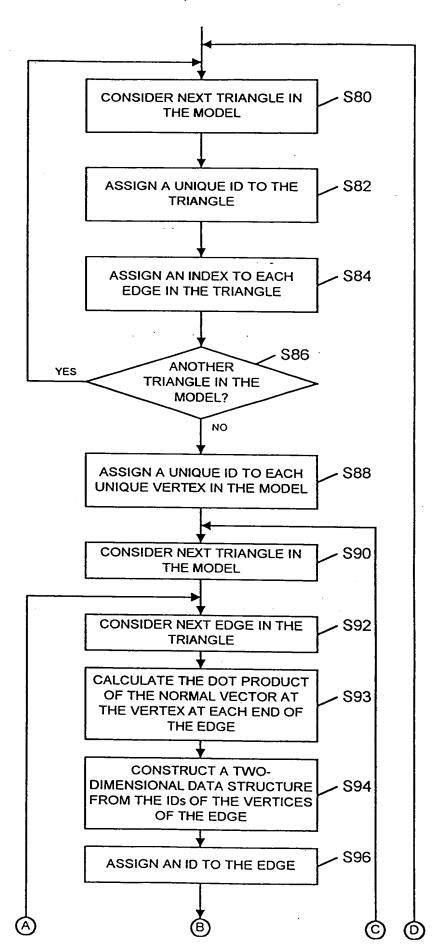
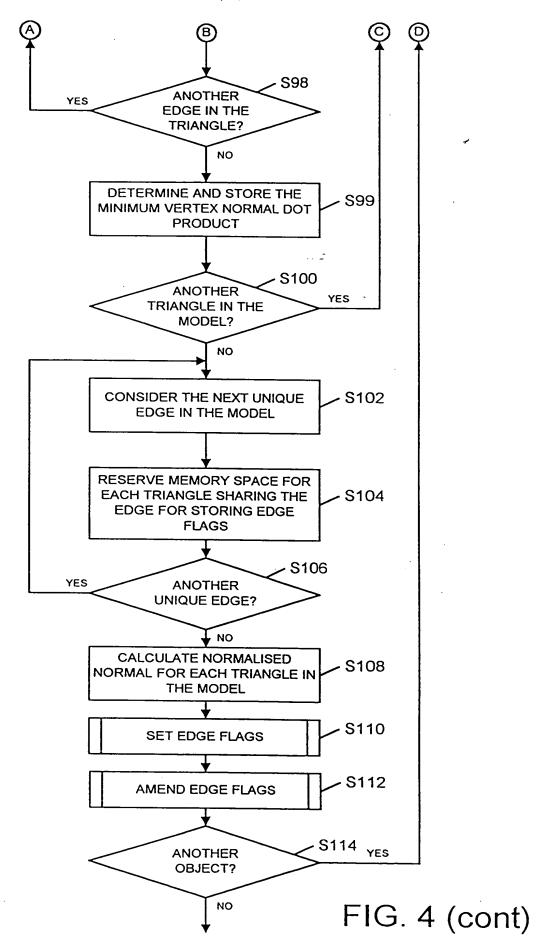
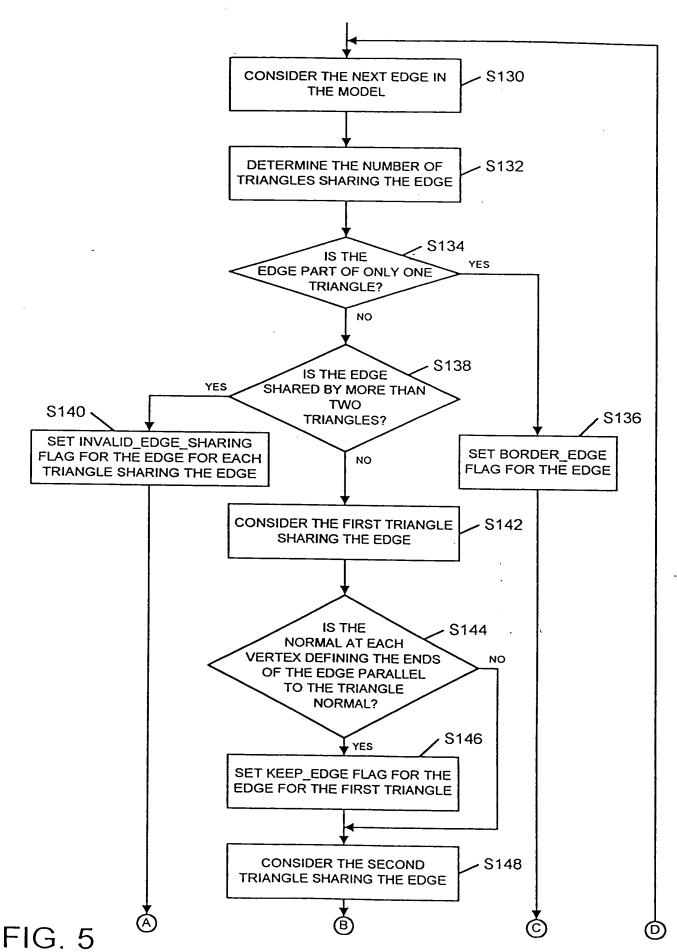


FIG. 4







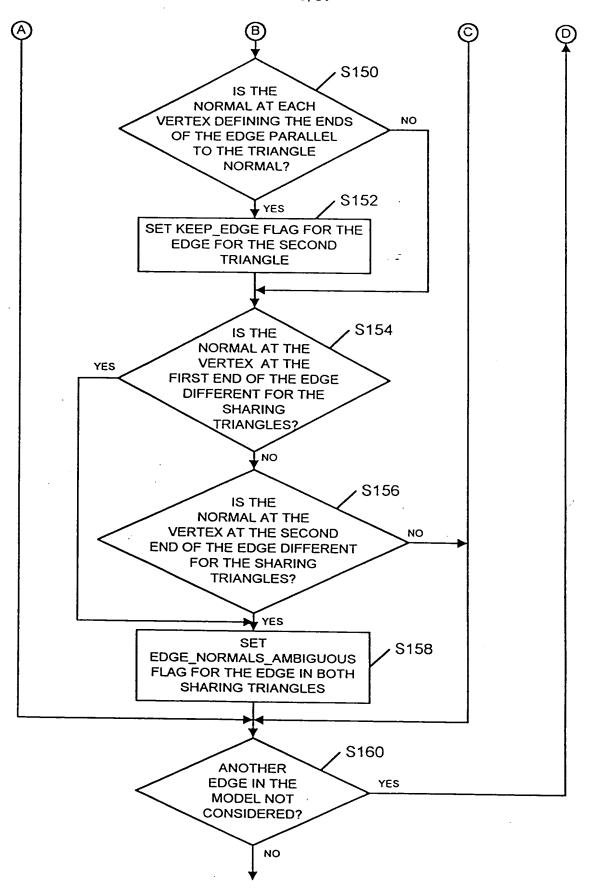
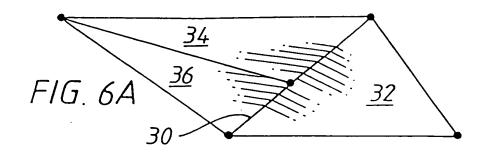
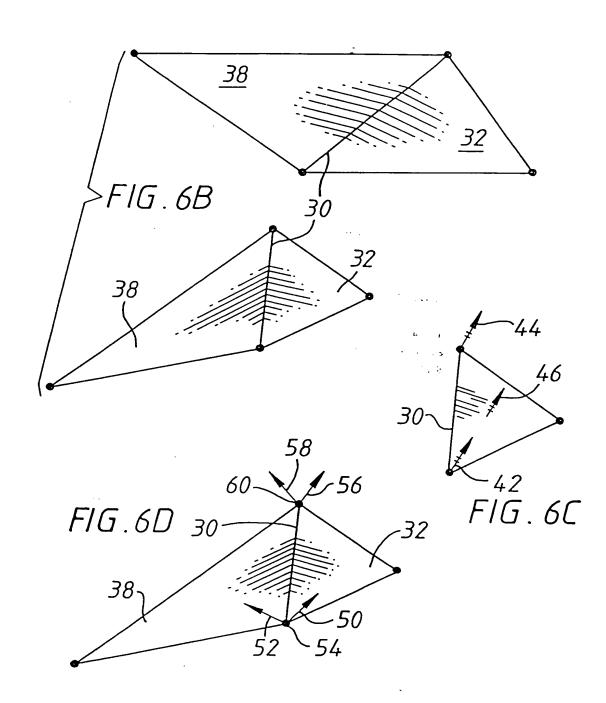


FIG. 5 (cont)





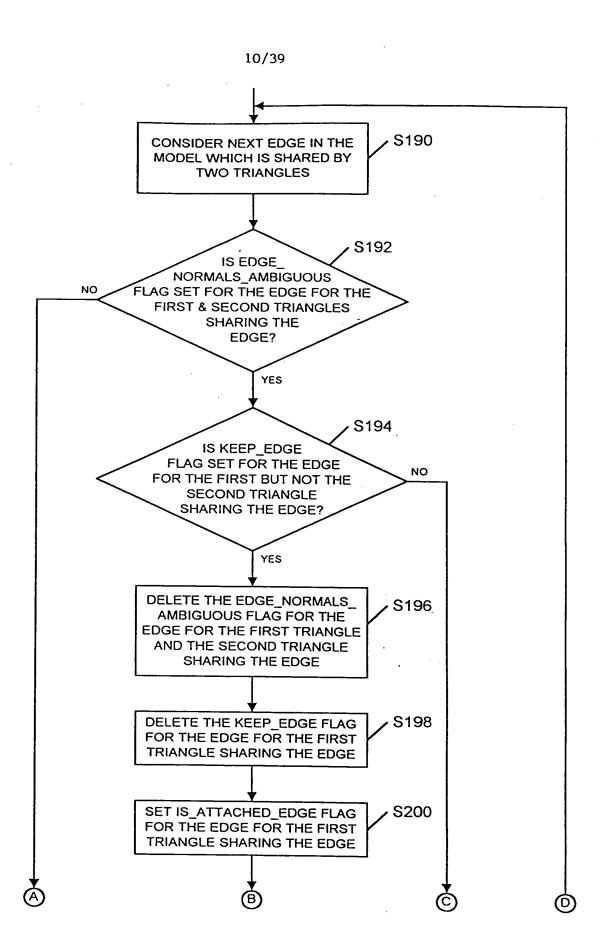
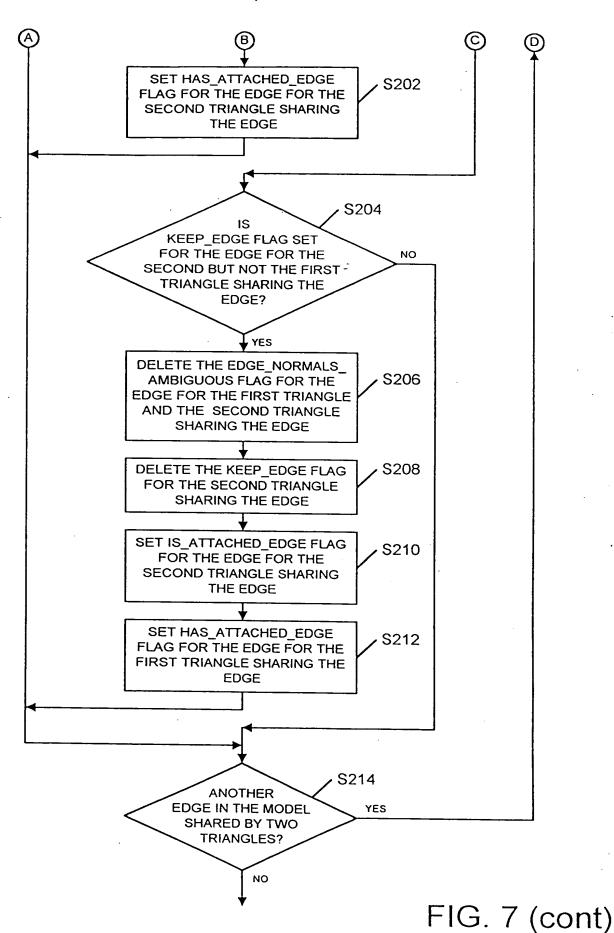
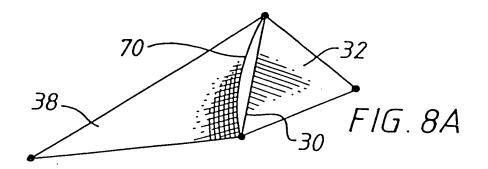
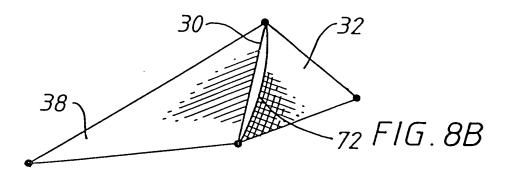
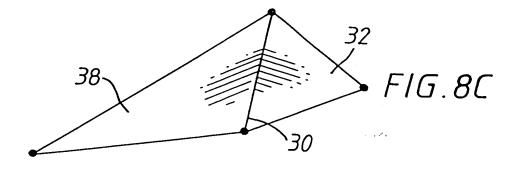


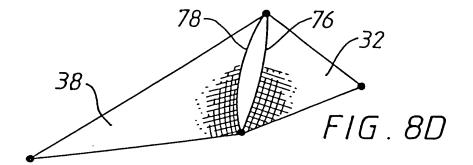
FIG. 7











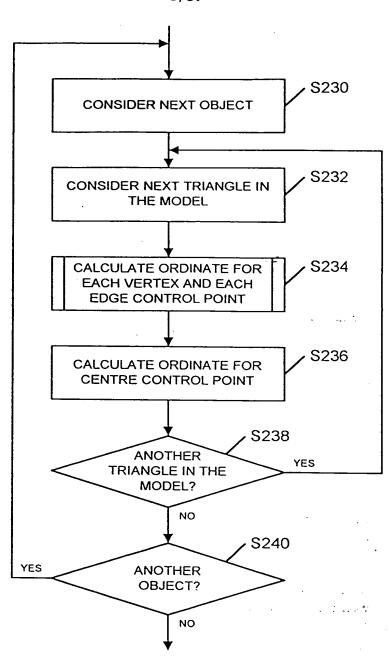
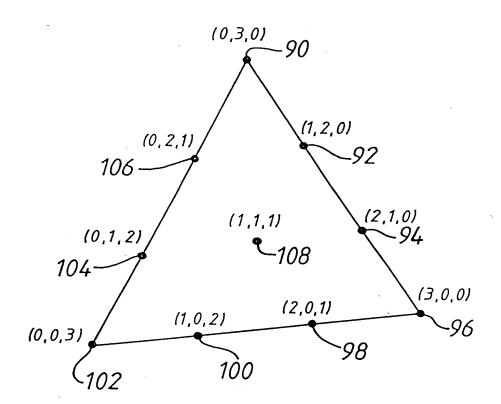
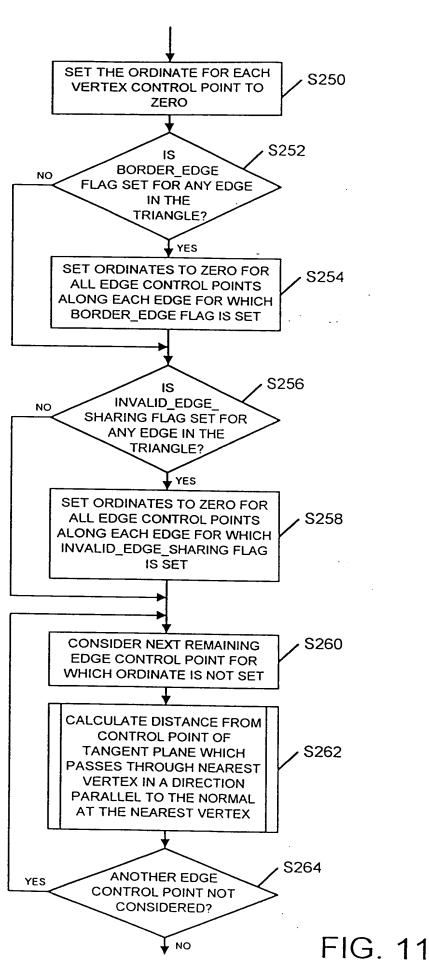
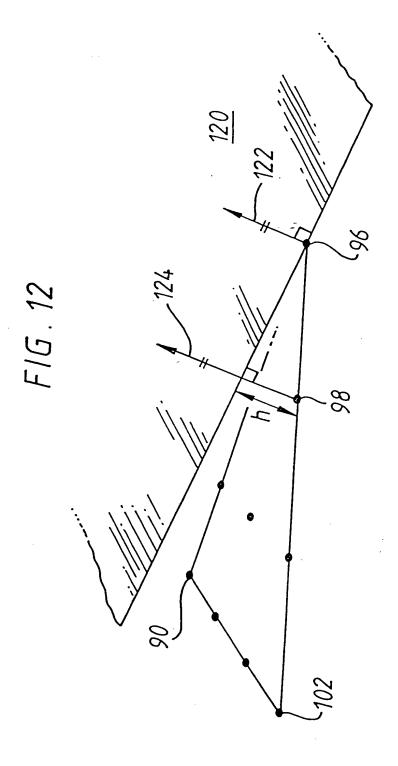


FIG. 9

FIG. 10







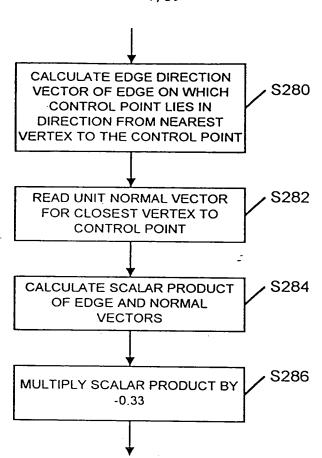
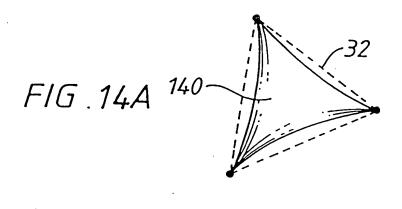
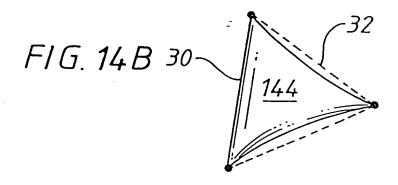
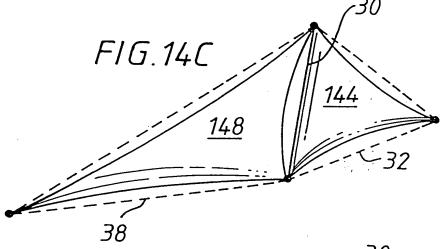
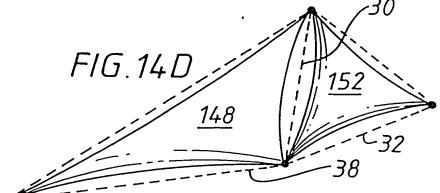


FIG. 13











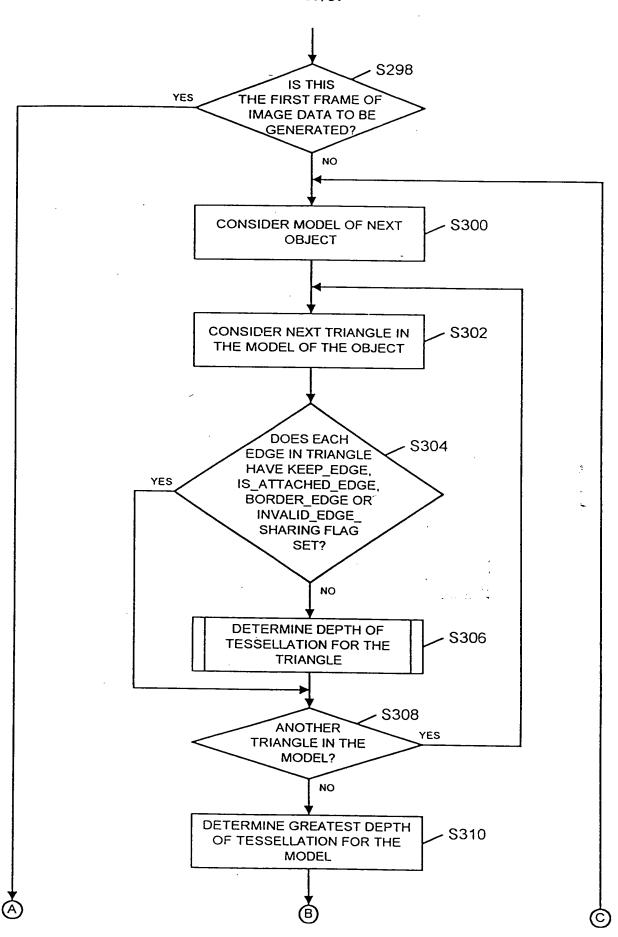


FIG. 15

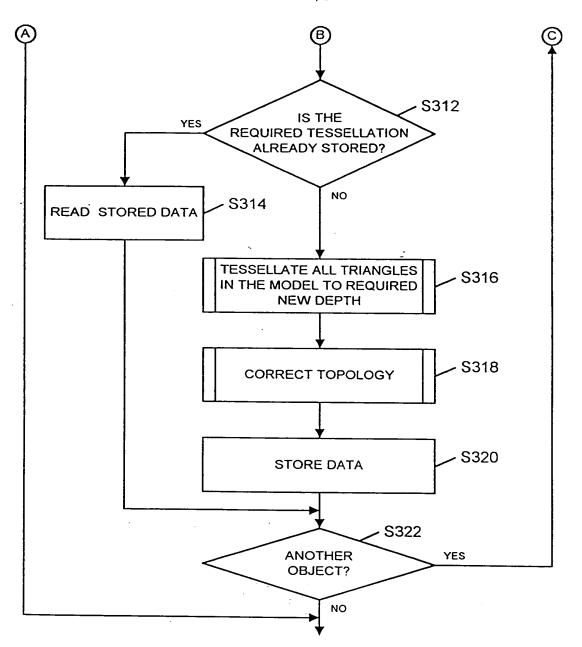


FIG. 15 (cont)

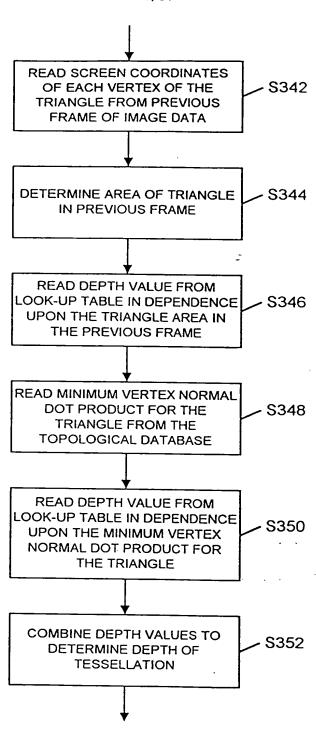


FIG. 16

AREA, A, OF TRIANGLE (PIXELS)	DEPTH VALUE
A < 50	1
50 ≤ A < 200	2
200 ≤ A < 450	3
450 ≤ A < 800	4
800 ≤ A < 1250	5
1250 ≤ A < 1800	_ 6
1800 ≤ A < 2450	7
2450 ≤ A < 3200	8
3200 ≤ A < 4050	9
A ≥ 4050	10

FIG. 17A

MINIMUM VERTEX NORMAL DOT PRODUCT, DPmin	DEPTH VALUE
DP _{min} > 0.95	1
0.75 < DP _{min} ≤ 0.95	2
$0.50 < DP_{\min} \leq 0.75$	3
$0.25 < DP_{\min} \leq 0.50$	4
$0.00 < DP_{min} \leq 0.25$	5
$-0.25 < DP_{min} \le 0.00$	6
$-0.50 < DP_{min} \le -0.25$	7
$-0.75 < DP_{min} \le -0.50$	8
$-0.95 < DP_{min} \le -0.75$. 9
$DP_{min} < -0.95$	10

FIG. 17B

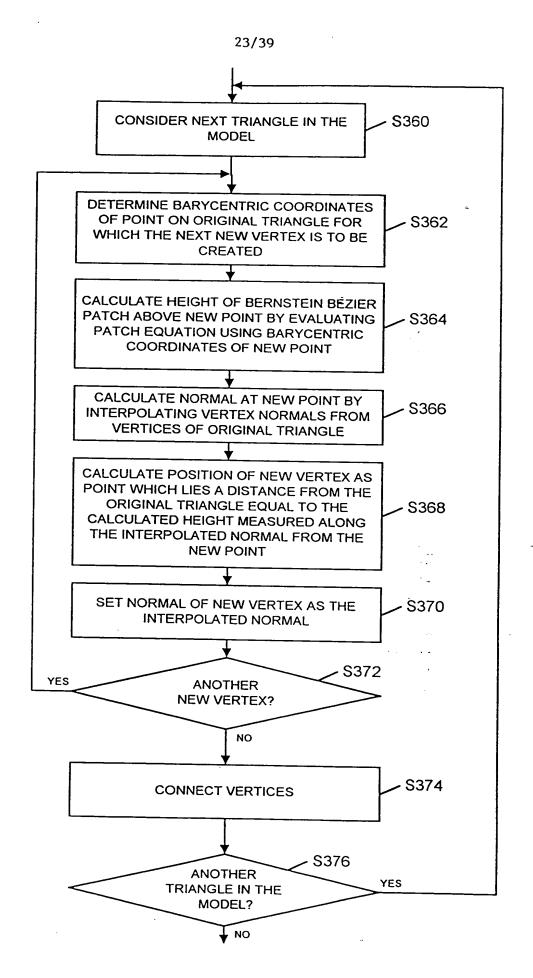
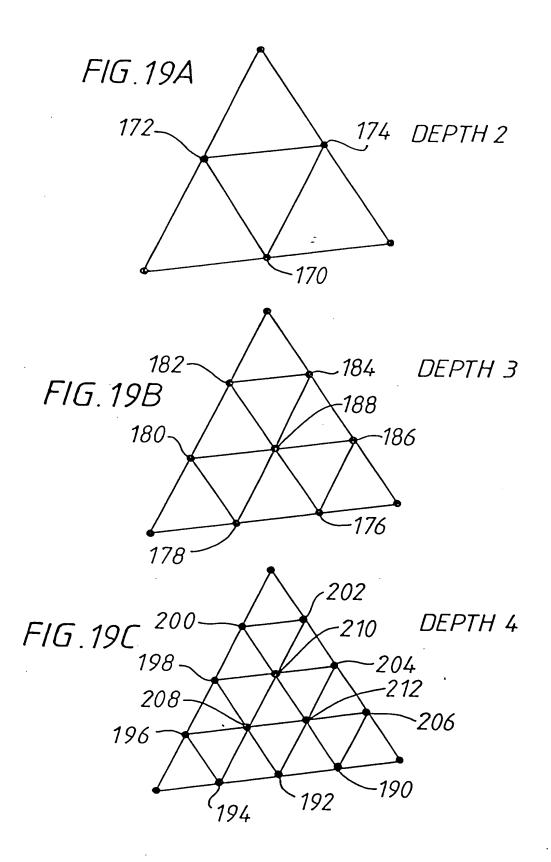
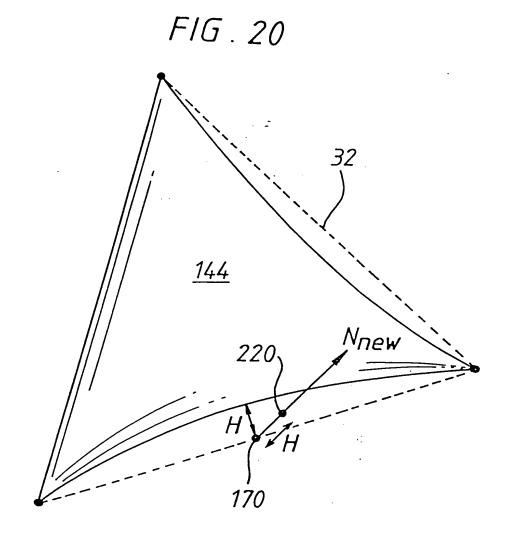
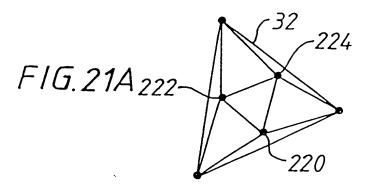
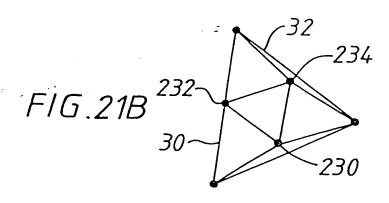


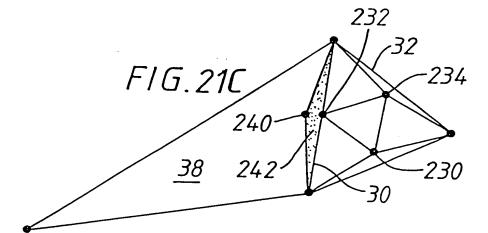
FIG. 18

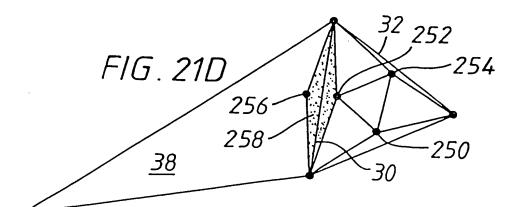












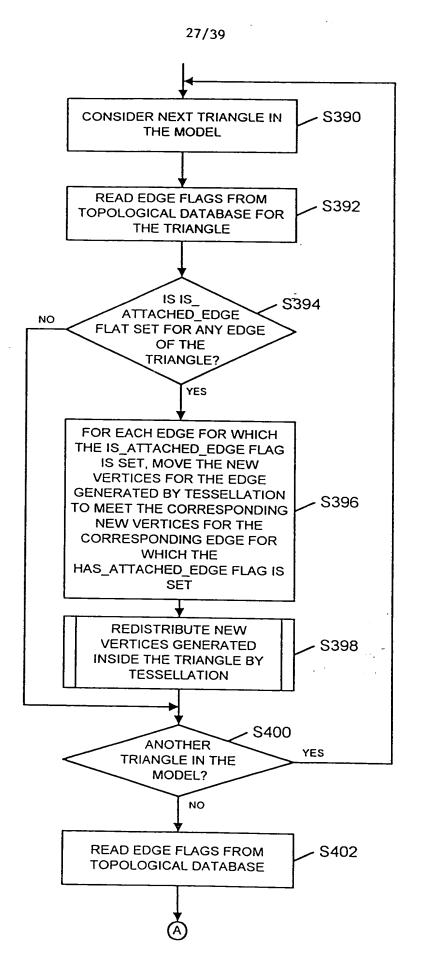


FIG. 22

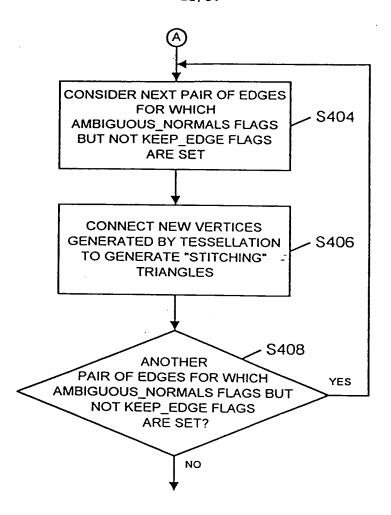
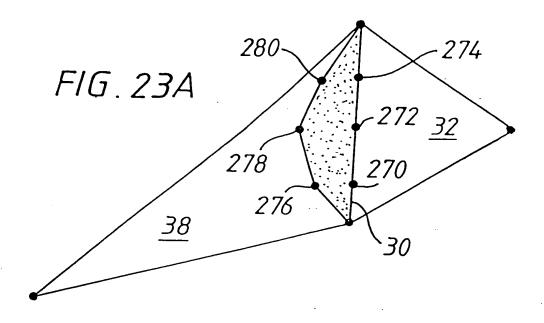
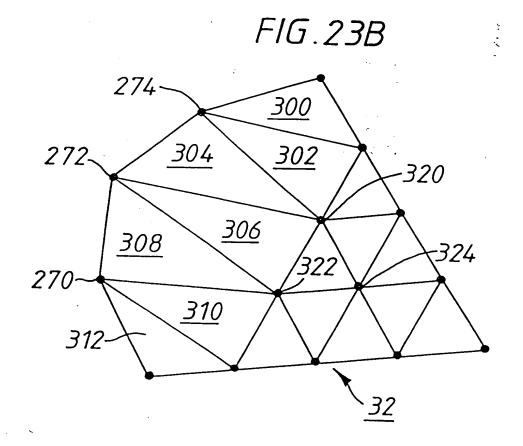


FIG. 22 (cont)





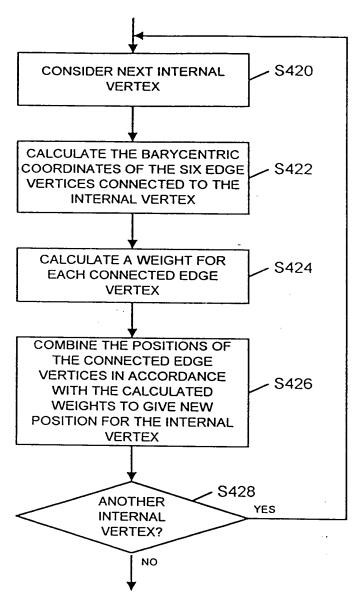
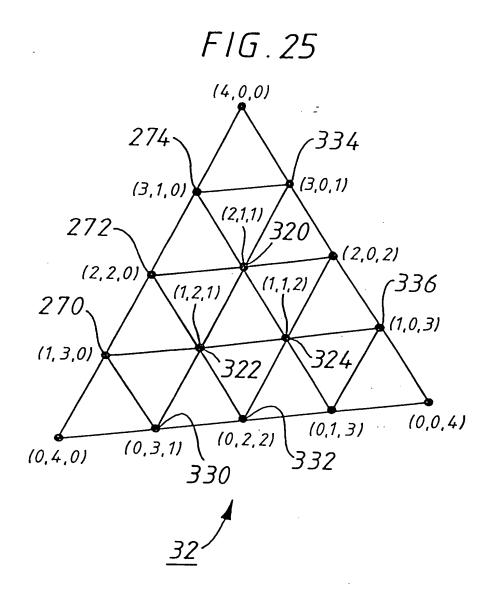
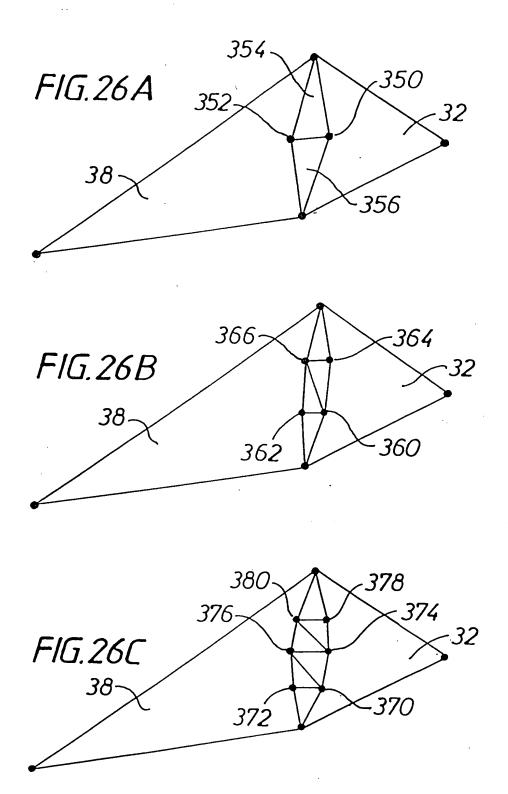
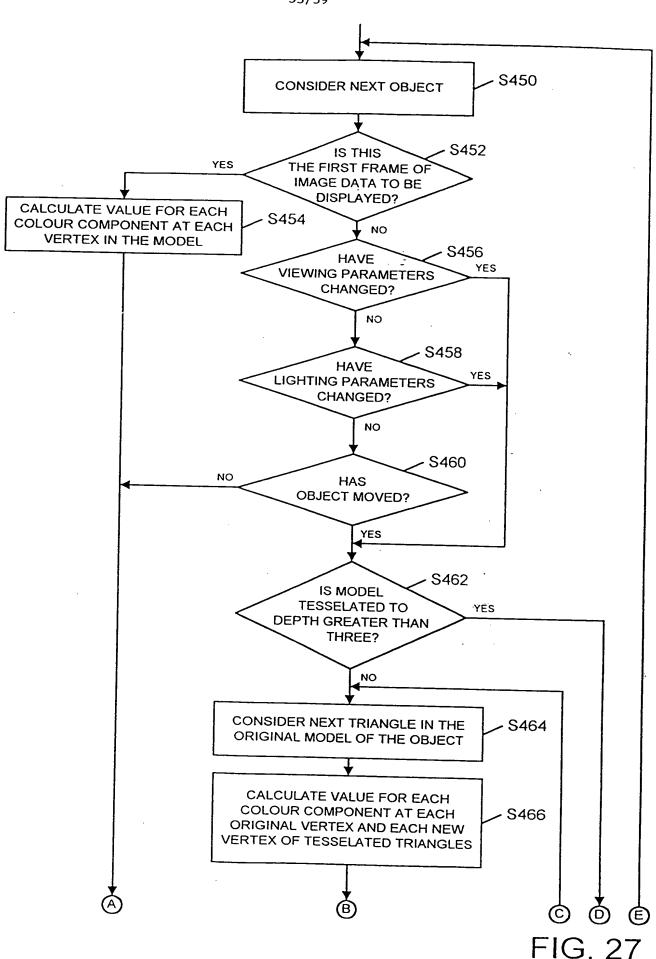


FIG. 24







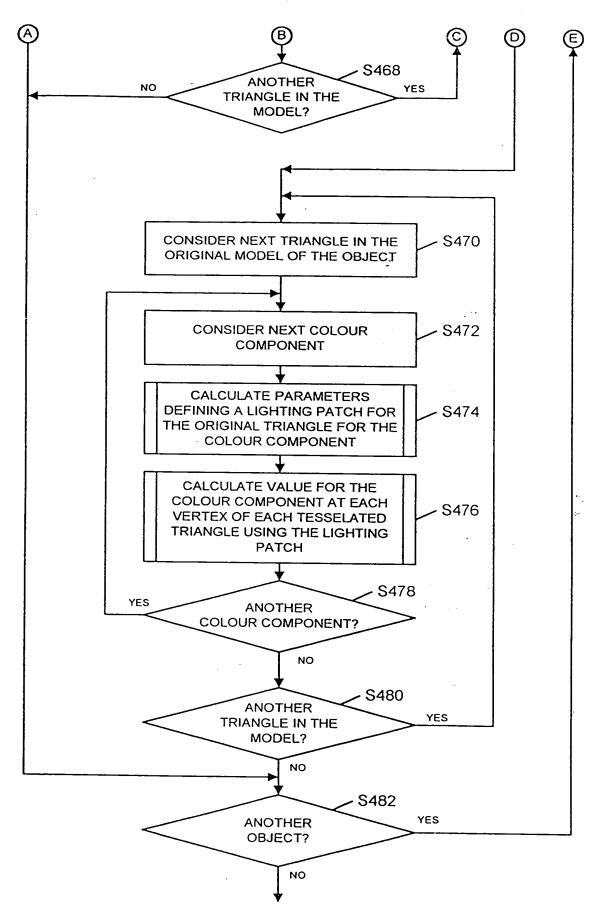


FIG. 27 (cont)

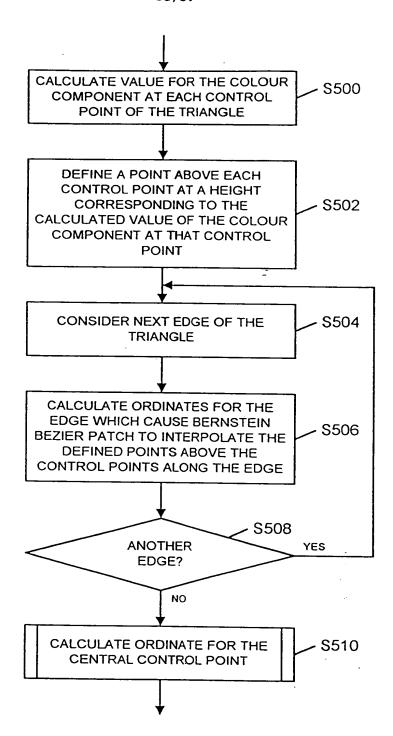


FIG. 28

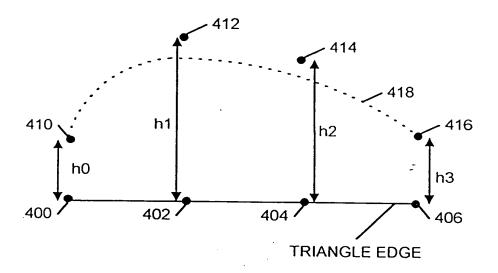


FIG. 29A

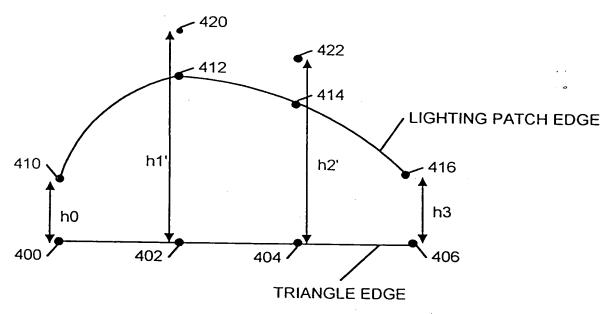


FIG. 29B

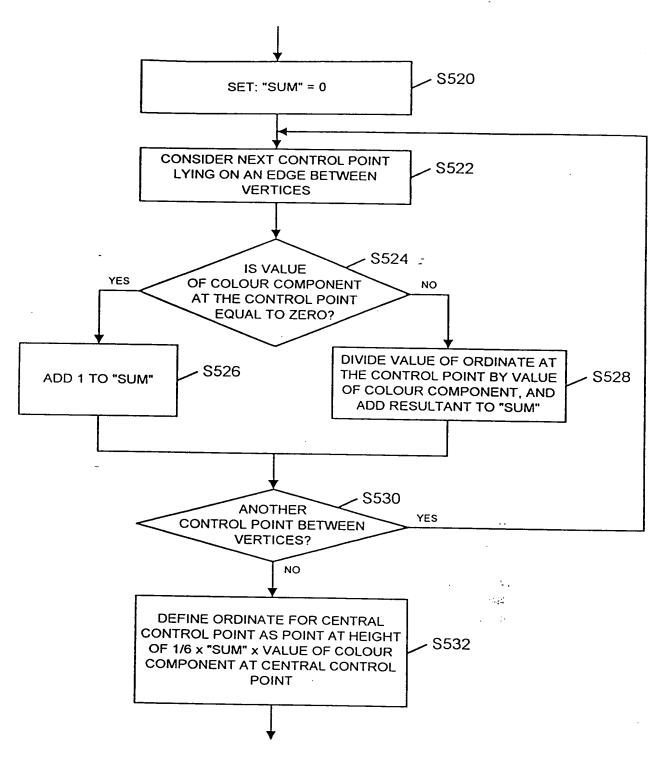


FIG. 30

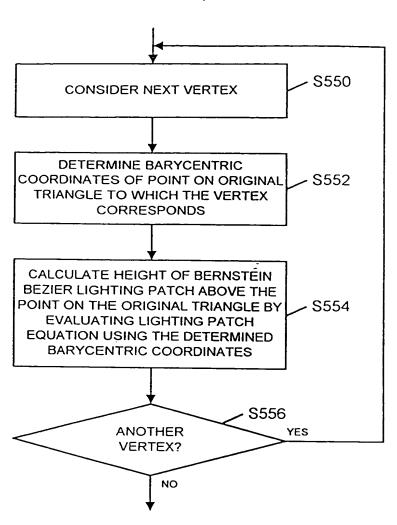


FIG. 31



